

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

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COUNTRY Germany (Russian Zone)

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SUBJECT Activities at the Central Laboratory
of the VVB RFT

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**SUPPLEMENT TO
REPORT NO.**

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Attached for your retention is a list of communications equipment under development at the central laboratory of the VVB Radio und Fernmeldetechnik, Berlin.

CLASSIFICATION **SECRET**

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Subject: Zentrallaboratorium RFT

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Source : [REDACTED]

Eval : [REDACTED]

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Dt recd: [REDACTED]

Dt info: [REDACTED]

1. The Zentrallaboratorium is now engaged in the following tasks:

1 20 KW sender, mobile, 180m - 600m, with a particular request that the wavelength change can be undertaken easily, 30 Hz - 10 KH, the exactness of frequency to be within 5% deviation. To be finished in a general way in January and to be exhibited in Leipzig spring fair, then to be returned to factory and really to be delivered in June 1951.

1 100 KW sender, same conditions but not mobile.

1 50 KW shortwave sender, 13 - 60 m, with particular request that the wavelength change can be undertaken easily.

Monitor C and D. Difference to Monitor A and other details are not known.

Sound spectrometers for sound frequencies, for infra sound frequencies (below 30 H) and for ultrasound frequencies (above 15 KH)

sound analysat^{ers}

20 shortwave senders, formerly called Ehrenmalsender, now called Kn 2, 13 - 60 m, 800 W, made by RFT Dabendorf.

RFT Schreiber formerly known as Neumannschreiber.
Heatgenerators, HF, believed around 500 W.

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